

JC09 Rec'd PCT/PTO 06 OCT 2009 Page 1 of 1

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. PN0335	SERIAL NO. To be assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT To be assigned	
		FILING DATE To be assigned	GROUP To be assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,599,522	02-1997	Jorgensen, et.al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	00/23797	04-2000	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	D.A. Hall et.al., "Polarization-enhanced NMR Spectroscopy of Biomolecules in Frozen Solution" Science vol. 276, May 1997, pages 930-932
	Database Medline Online 09-2001, Lehnig M: "15 Chemically induced dynamic nuclear polarization during reaction of N-acetyl-L-tyrosine with the nitrating systems nitrite/hydrogen peroxide/horseradish peroxidase and nitrite/hypochloric acid" Database accession no. NLM11556811 abstract & Archives of Biochemistry and Biophysics, 09-2001, vol. 393, pages 245-254
	Database Medline Online, US national Library of Medicine (NLM) Bethesda, MD 08-1999 Lehnig M: "Radical mechanisms of the decomposition of peroxy nitrite and the peroxy nitrite-CO(2) adduct and of reactions with L-tyrosine and related compounds as studied by (15)N chemically induced dynamic nuclear polarization" Database accession no. NLM10441382 abstract figure 1
	International Search Report PCT/NO2004/000107 dated April 2004
	IPER for PCT/NO2004/000107 dated June 2005

EXAMINER /Melissa Perreira/

DATE CONSIDERED

07/14/2009

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.P./